

PALM INTRANET

Day : Friday
 Date: 3/4/2005
 Time: 10:20:53

Inventor Name Search Result

Your Search was:

Last Name = HOWARD

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08120949</u>	<u>5366767</u>	150	09/14/1993	COMPOSITION AND METHOD FOR PREVENTING MOSS GROWTH ON ROOFS	HOWARD, RICHARD
<u>08342757</u>	<u>5589229</u>	250	11/21/1994	COMPOSITION AND METHOD FOR PREVENTING MOSS GROWTH ON ROOFS	HOWARD, RICHARD
<u>29169010</u>	<u>D489931</u>	150	10/11/2002	COFFEE MAKER	HOWARD, RICHARD
<u>10919057</u>	Not Issued	030	08/16/2004	GUIDE SYSTEM FOR A GLASS RACK STAKE	HOWARD, RICHARD A.
<u>06180603</u>	<u>4373726</u>	150	08/25/1980	AUTOMATIC GAMING SYSTEM	HOWARD, RICHARD A.
<u>10459237</u>	Not Issued	030	06/11/2003	CYLINDRICAL MEMBER MAINTENANCE DEVICE	HOWARD, RICHARD D.
<u>10919720</u>	Not Issued	020	08/17/2004	METHOD, SYSTEM AND PROGRAM PRODUCT FOR DETERRING CREDIT FRAUD	HOWARD, RICHARD D.
<u>09544189</u>	<u>6196353</u>	150	04/06/2000	LADDER LEVELING ACCESSORY	HOWARD, RICHARD E.
<u>06137602</u>	<u>4284689</u>	150	04/07/1980	LIGHT-ABSORBING MATERIALS	HOWARD, RICHARD E.
<u>06173388</u>	<u>4342924</u>	150	07/29/1980	NONHYSTERETIC JOSEPHSON JUNCTION CIRCUITS WITH FEEDBACK	HOWARD, RICHARD E.
<u>06178900</u>	<u>4370359</u>	150	08/18/1980	FABRICATION TECHNIQUE FOR JUNCTION DEVICES	HOWARD, RICHARD E.
<u>06212976</u>	<u>4326911</u>	150	12/04/1980	REACTIVE ION ETCHING OF III-V COMPOUNDS INCLUDING INP,GAAS-INP AND GAALAS	HOWARD, RICHARD E.
<u>06218089</u>	<u>4344816</u>	150	12/19/1980	SELECTIVELY ETCHED BODIES	HOWARD, RICHARD E.
<u>06248267</u>	<u>4352870</u>	150	03/27/1981	HIGH RESOLUTION TWO-	HOWARD,

				LAYER RESISTS	RICHARD E.
<u>06299172</u>	<u>4422159</u>	150	09/03/1981	OPTICAL INFORMATION STORAGE AND RETRIEVAL	HOWARD, RICHARD E.
<u>06333433</u>	<u>4428761</u>	150	12/22/1981	LITHOGRAPHIC METHOD OF MAKING OPTICAL FIBERS	HOWARD, RICHARD E.
<u>06448646</u>	Not Issued	161	12/10/1982	SEMICONDUCTOR DEVICE WITH INTRINSIC CASCODE JFET	HOWARD, RICHARD E.
<u>06450250</u>	Not Issued	161	08/03/1984	REPOSITORY FOR MECHANICAL LOCK KEY(S) BY ELECTRONIC CONTROLLED ACCESS	HOWARD, RICHARD E.
<u>06461965</u>	<u>4575187</u>	150	01/28/1983	OPTICAL FIBER WITH EMBEDDED METAL LAYER	HOWARD, RICHARD E.
<u>06464059</u>	<u>4515436</u>	150	02/04/1983	SINGLE-MODE SINGLE-POLARIZATION OPTICAL FIBER	HOWARD, RICHARD E.
<u>06487248</u>	<u>4550249</u>	150	04/21/1983	OPTICAL DISC READ/WRITE APPARATUS	HOWARD, RICHARD E.
<u>06490328</u>	Not Issued	166	05/02/1983	FRESNEL LENS FABRICATION	HOWARD, RICHARD E.
<u>06493725</u>	Not Issued	166	05/11/1983	ION IMPLANTED STRUCTURES	HOWARD, RICHARD E.
<u>06495064</u>	Not Issued	161	05/13/1983	MASK STRUCTURE FOR VACUUM ULTRAVIOLET LITHOGRAPHY	HOWARD, RICHARD E.
<u>06498906</u>	Not Issued	161	05/27/1983	RESIST FOR VACUUM ULTRAVIOLET LITHOGRAPHY	HOWARD, RICHARD E.
<u>06671039</u>	Not Issued	166	11/15/1984	FRESNEL LENS FABRICATION	HOWARD, RICHARD E.
<u>06695806</u>	Not Issued	166	01/28/1985	INTEGRATED ELECTRONICS SUITABLE FOR OPTICAL COMMUNICATIONS	HOWARD, RICHARD E.
<u>06737912</u>	<u>4643752</u>	150	05/28/1985	FRESNEL LENS FABRICATION	HOWARD, RICHARD E.
<u>06763209</u>	<u>4645523</u>	150	08/07/1985	FRESNEL LENS FABRICATION	HOWARD, RICHARD E.
<u>06796085</u>	<u>4760437</u>	150	01/03/1986	NEURAL NETWORKS	HOWARD, RICHARD E.
<u>06851234</u>	<u>4755963</u>	150	04/14/1986	HIGHLY PARALLEL COMPUTATION NETWORK WITH MEANS FOR REDUCING THE ALGEBRAIC DEGREE OF	HOWARD, RICHARD E.

THE OBJECTIVE FUNCTION					
<u>06912151</u>	Not Issued	166	09/24/1986	ION IMPLANTED STRUCTURES	HOWARD, RICHARD E.
<u>06946828</u>	<u>4859375</u>	150	12/29/1986	CHEMICAL REFILL SYSTEM	HOWARD, RICHARD E.
<u>06947529</u>	Not Issued	161	12/29/1986	METALIZED VALVE	HOWARD, RICHARD E.
<u>06947913</u>	<u>4851821</u>	150	12/29/1986	DISPOSABLE CHEMICAL CONTAINER	HOWARD, RICHARD E.
<u>07004595</u>	Not Issued	161	01/20/1987	COMPUTATION NETWORKS	HOWARD, RICHARD E.
<u>07038793</u>	Not Issued	001	04/09/1987	CHEMICAL REFILL SYSTEM	HOWARD, RICHARD E.
<u>07083873</u>	<u>4745449</u>	150	08/07/1987	INTEGRATED ELECTRONICS SUITABLE FOR OPTICAL COMMUNICATIONS	HOWARD, RICHARD E.
<u>07089296</u>	Not Issued	168	08/25/1987	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
<u>07122870</u>	<u>4875183</u>	150	11/19/1987	NEURAL NETWORKS	HOWARD, RICHARD E.
<u>07126052</u>	Not Issued	168	11/27/1987	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
<u>07169209</u>	Not Issued	166	03/16/1988	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
<u>07288338</u>	Not Issued	166	12/20/1988	IMAGE SKELETONIZATION METHOD	HOWARD, RICHARD E.
<u>07288339</u>	Not Issued	166	12/20/1988	IMAGED SYMBOL CLASSIFICATION	HOWARD, RICHARD E.
<u>07289289</u>	<u>5093803</u>	150	12/22/1988	ANALOG DECISION NETWORK	HOWARD, RICHARD E.
<u>07317065</u>	Not Issued	161	02/24/1989	ION IMPLANTED STRUCTURES	HOWARD, RICHARD E.
<u>07327281</u>	<u>4979643</u>	150	03/22/1989	CHEMICAL REFILL SYSTEM	HOWARD, RICHARD E.
<u>07359245</u>	<u>4966207</u>	150	05/31/1989	DISPOSABLE CHEMICAL CONTAINER	HOWARD, RICHARD E.
<u>07444455</u>	<u>5067164</u>	150	11/30/1989	HIERARCHICAL CONSTRAINED AUTOMATIC LEARNING NEURAL NETWORK FOR CHARACTER RECOGNITION	HOWARD, RICHARD E.
<u>07472991</u>	<u>5058179</u>	250	01/31/1990	HIERARCHICAL CONSTRAINED AUTOMATIC LEARNING NETWORK FOR	HOWARD, RICHARD E.

CHARACTER RECOGNITIONSearch and Display More Records.

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Inventor Name Search Result

Your Search was:

Last Name = HOWARD

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07663284	Not Issued	166	02/28/1991	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
07799694	Not Issued	166	11/25/1991	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
07814956	5224179	150	12/30/1991	IMAGE SKELETONIZATION METHOD	HOWARD, RICHARD E.
07814957	Not Issued	161	12/30/1991	IMAGE SYMBOL CLASSIFICATION	HOWARD, RICHARD E.
07896132	5308447	150	06/09/1992	ENDPOINT AND UNIFORMITY DETERMINATIONS IN MATERIAL LAYER PROCESSING THROUGH MONITORING MULTIPLE SURFACE REGIONS ACROSS THE LAYER	HOWARD, RICHARD E.
08000857	5265143	150	01/05/1993	X-RAY OPTICAL ELEMENT INCLUDING A MULTILAYER COATING	HOWARD, RICHARD E.
08121977	Not Issued	161	09/15/1993	ROBUST SUPERCONDUCTORS	HOWARD, RICHARD E.
08340931	Not Issued	161	11/17/1994	NEURAL NETWORKS FOR OPTICAL CHARACTER RECOGNITION	HOWARD, RICHARD E.
09651696	Not Issued	041	08/30/2000	ON-CHIP VACUUM TUBE DEVICE AND PROCESS FOR MAKING DEVICE	HOWARD, RICHARD EDWIN
07426621	Not Issued	161	10/24/1989	WATER SEPARATOR	HOWARD, RICHARD G.
07102949	Not Issued	161	09/30/1987	REAL-TIME STABILIZED RASTER-SCAN IMAGING SYSTEM UTILIZING PASSIVE 3-MM WAVELENGTH RADIOMETER SENSOR	HOWARD, RICHARD J.

<u>07410522</u>	Not Issued	164	09/22/1989	RESILIENT PLASTIC BUCKLE FOR SECURING WEBBING	HOWARD, RICHARD J.
<u>07536918</u>	Not Issued	161	06/12/1990	FUNGAL ADHESIVE AND PROCESS OF PURIFICATION	HOWARD, RICHARD J.
<u>07842661</u>	5264569	150	02/27/1992	PURIFIED FUNGAL SPORE TIP MUCILAGE	HOWARD, RICHARD J.
<u>09543295</u>	6392812	150	04/05/2000	HEAD UP DISPLAYS	HOWARD, RICHARD K.
<u>06242610</u>	4395088	150	03/11/1981	COLOUR SELECTIVE FILTERS	HOWARD, RICHARD K.
<u>06828852</u>	Not Issued	161	02/12/1986	HOLOGRAMS	HOWARD, RICHARD K.
<u>06833725</u>	4707054	150	02/26/1986	APPARATUS AND METHOD FOR MAKING A REFLECTION HOLOGRAM	HOWARD, RICHARD K.
<u>07022879</u>	Not Issued	161	02/24/1987	HEAD-UP DISPLAYS	HOWARD, RICHARD K.
<u>07027885</u>	4863225	150	03/19/1987	REFLECTION HOLOGRAMS FORMED BY SCANNING	HOWARD, RICHARD K.
<u>07303690</u>	Not Issued	089	01/18/1989	HEAD-UP DISPLAYS	HOWARD, RICHARD K.
<u>07316025</u>	Not Issued	161	02/27/1989	FREQUENCY SELECTIVE OPTICAL FILTERS	HOWARD, RICHARD K.
<u>06720799</u>	Not Issued	164	04/08/1985	CHAIN PUZZLE	HOWARD, RICHARD L.
<u>07594181</u>	Not Issued	161	10/05/1990	PUZZLE CHAIN TO INTERLOCK AND UNLOCK CHAIN THROUGH HOOP WITHOUT MECHANICAL FORCE OR MODIFICATION OF THE LINKS THEREOF	HOWARD, RICHARD L.
<u>29208793</u>	Not Issued	019	07/02/2004	HANDHELD DEVICE HOUSING	HOWARD, RICHARD P.
<u>07484889</u>	5021049	150	02/26/1990	NEEDLE SHEATH HOLDER WITH SEEPAGE PRECLUDING ZONES	HOWARD, RICHARD S.
<u>09228070</u>	6091345	150	12/10/1998	SYNCHRONIZED TARGET SUBSYSTEM FOR AUTOMATED DOCKING SYSTEMS	HOWARD, RICHARD T.
<u>09439465</u>	Not Issued	161	11/09/1999	FOUR-IMAGE DISPLAY	HOWARD, RICHARD T.
<u>09967833</u>	6778180	150	09/28/2001	VIDEO IMAGE TRACKING ENGINE	HOWARD, RICHARD T.

<u>10138887</u>	6658329	150	05/02/2002	VIDEO GUIDANCE SENSOR SYSTEM WITH LASER RANGEFINDER	HOWARD, RICHARD T.
<u>10340380</u>	6662572	150	12/30/2002	SOLAR POWERED AUTOMOBILE INTERIOR CLIMATE CONTROL SYSTEM	HOWARD, RICHARD T.
<u>10456141</u>	Not Issued	161	06/04/2003	LASER RANGE FINDER WITH BEARING MEASUREMENT OUTPUT	HOWARD, RICHARD T.
<u>10615369</u>	Not Issued	093	07/03/2003	CONTROL METHOD FOR VIDEO GUIDANCE SENSOR SYSTEM	HOWARD, RICHARD T.
<u>10631220</u>	Not Issued	071	07/30/2003	FIBER COUPLED LASER DIODES WITH EVEN ILLUMINATION PATTERN	HOWARD, RICHARD T.
<u>10646000</u>	Not Issued	041	08/21/2003	VIDEO GUIDANCE SENSOR SYSTEM WITH INTEGRATED RANGEFINDING	HOWARD, RICHARD T.
<u>07481537</u>	5109345	150	02/20/1990	CLOSED-LOOP AUTONOMOUS DOCKING SYSTEM	HOWARD, RICHARD T.
<u>07481538</u>	5020876	150	02/20/1990	STANDARD REMOTE MANIPULATOR SYSTEM DOCKING TARGET AUGMENTATION FOR AUTOMATED DOCKING	HOWARD, RICHARD T.
<u>08283728</u>	5490075	150	08/01/1994	GLOBAL POSITIONING SYSTEM SYNCHRONIZED ACTIVE LIGHT AUTONOMOUS DOCKING SYSTEM	HOWARD, RICHARD T.
<u>08970364</u>	5963733	150	11/14/1997	METHOD AND SYSTEM FOR SIMULATING FOREST MANAGEMENT	HOWARD, RICHARD T.
<u>09228033</u>	6227495	150	12/10/1998	SYNCHRONIZED AUTONOMOUS DOCKING SYSTEM	HOWARD, RICHARD T.
<u>09228071</u>	6254035	150	12/10/1998	SYNCHRONIZED DOCKING SYSTEM	HOWARD, RICHARD T.
<u>09280141</u>	6041173	150	03/26/1999	SYSTEM AND METHOD FOR SIMULATING FOREST MANAGEMENT	HOWARD, RICHARD T.
<u>60031826</u>	Not Issued	159	11/26/1996	METHOD AND SYSTEM FOR SIMULATING FORESTRY MANAGEMENT	HOWARD, RICHARD T.

Inventor Search Completed: No Records to Display.

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	Howard	Richard
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"631220".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 10:59
L2	17084	(fiber with (lens lenses diffract\$3 with (tip end))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:00
L3	426334	(uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (pattern intensity image illuminat\$3 irradiat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 11:47
L4	3141	L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 11:05
L5	281	L4 and ((photoinscript\$3 lithograph\$3 etch\$3 mold\$3 cutt\$4) near7 (lens lenses diffract\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 11:34
L6	66	L5 and (multimode multi-mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 11:34
L7	687	(fiber with (microlens microlenses micro-lens micro-lenses) with (tip end))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 11:47
L8	426334	(uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (pattern intensity image illuminat\$3 irradiat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:03

L9	100	L7 and L8	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:24
L10	87	L9 NOT (L5 L6)	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:25
L11	487	(fiber with (Fresnel) with (tip end))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:25
L12	78	L8 and L11	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:37
L13	87	L10	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:26
L14	78	L12	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:46
L15	72	(fiber with (lens lenses diffract\$3 with (tip end)) same (uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (pattern intensity image illuminat\$3 irradiat\$4) same (laser LED))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:59
L16	16	(fiber with (lens lenses diffract\$3 with (tip end)) same (uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (project\$3) same (laser LED))	US_PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:50

L17	72	L15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 14:54
L18	401	(fiber with (lens lenses diffract\$3) with (tip end)) same (uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (pattern intensity image illuminat\$3 irradiat\$4 project\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 15:00
L19	38	L18 and (multimode multi-mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 15:04
L20	16	("4733937" "4846552" "5113286" "5148317" "5581683" "5718496" "5859945" "5891747" "5973730" "6025938" "6072631" "6157756" "6294665" "6313948" "6394665" "0060721").PN.	US-PGPUB; USPAT	OR	ON	2005/03/04 15:14
L21	614	(fiber with (homogen\$6) with (tip end))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 15:17
L22	79	L21 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 15:21
L24	9484	385/37,119,123-128.ccls. 362/551,558.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:00
L25	1094	L24 and (fiber with (lens lenses fresnel diffract\$3) with (tip end output))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:00

L26	243	L25 and (uniform\$3 even\$3 constant\$3 flat\$4 consistent\$3 homogenous\$3) near7 (pattern intensity image illuminat\$3 irradiat\$4 project\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:33
L27	851	L25 not L26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 19:02
L28	191	L27 and (multi-mode multimode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 16:52
S1	4	"631220".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/04 10:27